Hancock County Transportation Overview

Highway Connectivity

Interstate 10

- Connects Santa Monica, CA (West Coast) to Jacksonville, FL (East Coast)
- Rapid connection to New Orleans, LA and Mobile, AL

Interstate 12

• Close proximity gives Hancock County quick access to Louisiana's Northshore markets

Interstate 59

 Connects the Mississippi Gulf Coast to regional markets including Tuscaloosa, AL, Birmingham, AL, and Chattanooga, TN

Other Notable Highways

- U.S. Highway 49
- U.S. Highway 90



Port Connectivity

Port Bienville

- Hancock County's 3,600 acre industrial park
- Currently home to 13 companies
- 600+ high wage jobs
- 12 foot draft channel with over 600 feet of dock space
- Class 1 rail access provided by CSX
- Port Bienville tenants are serviced by the Port & Harbor's short line railroad that connects to CSX railroad lines
- 19 open sites are available for lease and development



Railroad Connectivity

Port Bienville Industrial Park

- Port Bienville Short line Railroad services the tenants at the industrial park
- Short line railroad connects to CSX
- Bulk transfers & storage capabilities
- Ability to store up to 429 rail cars
- Rail car maintenance, loading, unloading, cleaning, and repair
- Foreign Trade Zone #92

CSX Class 1 Rail Access

- Provides access to major markets along Eastern United States
- Quick access to major regional ports including New Orleans, Gulfport, and Mobile



Airport Connectivity

Stennis International Airport & Airpark

- Home to Naval Meteorological and Oceanography Command, National Oceanic and Atmospheric Administration (NOAA), and Joint Airborne Lidar Bathymetry Technical Center of Expertise
- 1,800 acre airpark available for industrial development
- 8,500 foot runway can handle the world's largest aircraft
- Recently awarded \$4.7 million dollar capital improvement grant for runway upgrades
- International flights provide around the clock access to the region

Other Regional Airports

- Gulfport International Airport
- New Orleans International Airport

